

**INFORMATION DISCLOSURE
CITATION**

ATTY. DOCKET NO.

620-298

CONTINUATION OF APPLICATION NO.

09/485,529

APPLICANT

HARBERD et al

(Use several sheets if necessary)

FILING DATE

March 26, 2004

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO
WO 97/29123	8/1997	WIPO				
WO 97/41152	11/1997	WIPO				
WO 97/43419	11/1997	WIPO				
WO 96/05317	2/1996	WIPO				
WO 95/02060	1/1995	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Truong et al, "Sequence and characterization of two <i>Arabidopsis thaliana</i> cDNAs isolated by functional complementation of a yeast <i>gln3 gdh1</i> mutant", FEBS Letters 410:213-218 (1997)
	Sasaki et al, "Rice cDNA, partial sequence (S0803_1A)", EMBL Accession No. D39460, November 13, 1994, XP-002088385
	Sasaki et al, "Rice cDNA, partial sequence (C51976_1A)", EMBL Accession No. C27475, August 6, 1994, XP-002088386
	Peng and Harberd, "Derivative Alleles of the Arabidopsis Gibberellin-Insensitive (<i>gai</i>) Mutation Confer a Wild-Type Phenotype", The Plant Cell 5:351-360 (1993)
	Harberd and Freeling, "Genetics of Dominant Gibberellin-Insensitive Dwarfism in Maize", Genetics 121(4):827-838 (1989)
	Hooley, "Gibberellins: perception, transduction and responses", Plant Molecular Biology 26:1529-1555 (1994)
	Jacobsen et al, "SPINDLY, a tetratricopeptide repeat protein involved in gibberellin signal transduction in <i>Arabidopsis</i> ", Proc. Natl. Acad. Sci. USA 93(17):9292-9296 (1996)
	Di Laurenzio et al, "The SCARECROW Gene Regulates an Asymmetric Cell Division That Is Essential for Generating the Radial Organization of the Arabidopsis Root", Cell 86:423-433 (1996)
	Wilson and Somerville, "Phenotypic Suppression of the Gibberellin-Insensitive Mutant (<i>gai</i>) of Arabidopsis", Plant Physiol. 108:495-502 (1995)
*Examiner	Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)

Atty. Docket No.

Continuation of Serial No.

INFORMATION DISCLOSURE CITATION

620-298

09/485.528

Applicant

HARBERD et al

Filing Date

TC/A.U.

March 26, 2004

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Bird et al, "Manipulation of Plant Gene Expression by Antisense RNA", Biotechnology and Genetic Engineering Reviews 9:207-227 (1991)
	Smith et al, "Antisense RNA inhibition of polygalacturonase gene expression in transgenic tomatoes", Nature 334:724-726 (1998)
	Napoli et al, "Introduction of a Chimeric Chalcone Synthase Gene into Petunia Results in ... Homologous Genes in trans", The Plant Cell 2:279-289 (1990)
	Broun et al, "Catalytic Plasticity of Fatty Acid Modification Enzymes Underlying Chemical Diversity of Plant Lipids", Science 282:1315-1317 (1998)
	Lazar et al, "Transforming Growth Factor α : Mutation of ... Different Biological Activities", Molecular and Cellular Biology, pp. 1247-1252 (1988)
	Chory et al, "A role for Cytokinins in De-Etiolation in Arabidopsis", Plant Physiol. 104:339-347 (1994)
	Sandler et al, "Inhibition of gene expression in transformed plants by antisense RNA", Plant Molecular Biology 11:301-310 (1988)

***Examiner**

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.